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Nevermann (43) **Pub. Date: Sep. 30, 2004**(54) **COMMUNICATION USING
ELECTROSHOCKS**(52) **U.S. Cl. 455/575.6; 455/567; 455/550.1**(76) **Inventor: Peter Nevermann, Dusseldorf (DE)**(57) **ABSTRACT**

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A mobile communication device employs electrical stimulation for silently alerting the user that information has been received by the mobile communication device. The mobile communication device includes an electrical power source for generating an electrical signal and an electrode assembly coupled to the electrical power source for communicating the electrical signal to the body of a user of the mobile communication device. The electrical signal provides an electrical stimulation to the body of the user when communicated to the body by the electrode assembly for silently alerting the user that information has been received by the communication device.

